

Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket No. E2079-00013	Serial No. 10/698,584
	Applicant: David EXLINE et al.	
	Filing Date: 31 October 2003	Group Art Unit 2872

U.S. PATENT DOCUMENTS

*EXAM INER INITIA L	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>JP</i>	5,324,567	June 1994	Bratchley et al.			
<i>JP</i>	5,751,415	May 1998	Smith et al.			
<i>JP</i>	6,008,888	Dec. 1999	Nottke et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATIO N	
						YES	NO
			<i>NO</i>			<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>

OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)

	ChemImage advertising brochure; APPLICATION NOTE; Series 2001, Number 00; January 2003
<i>JP</i>	Traces of Polymethylsiloxane in Case Histories of Rape: Technique for Detection; S. Conti et al.; FORENSIC SCIENCE INTERNATIONAL; Vol. 75; 1995; pp. 121 – 128
<i>JP</i>	A Methodology Based on NMR Spectroscopy for the Forensic Analysis of Condoms; Garry S. H. Lee, Ph.D., et al.; JOURNAL OF FORENSIC SCIENCES; Vol. 46(4); 2001; pp 808 – 821
<i>JP</i>	A Protocol for the Forensic Analysis of Condom and Personal Lubricants Found in Sexual Assault Cases; P. Maynard et al.; FORENSIC SCIENCE INTERNATIONAL; Vol. 124; 2001; pp. 140 – 156
<i>JP</i>	The Application of Light in Forensic Science & A Modern Approach to Fingerprint Detection and Enhancement; Milutin Stojilovic et al.; AUSTRALIAN FEDERAL POLICE; AFP Workshop Manual; October 2000
<i>JP</i>	Evaluation of 1,2-Indanedione and 5,6-Dimethoxy-1,2-Indanedione for the Detection of Latent Fingerprints on Porous Surfaces; Claude Roux et al.; JOURNAL OF FORENSIC SCIENCES; Vol. 45(4); 2000; pp. 761 – 769

EXAMINER <i>Shen Z. P. Chitt</i>	DATE CONSIDERED <i>8/23/05</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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	Applicant: Patrick J. TREADO	
	Filing Date: 31 October 2003	Group Art Unit 2872










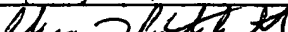
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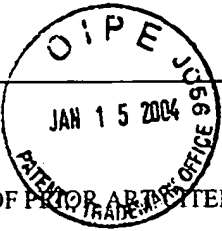
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						YES	NO
						<input type="checkbox"/>	<input type="checkbox"/>

OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)

	A Study to Investigate the Evidential Value of Blue and Black Ballpoint Pen Inks in Australia; Claude Roux et al.; FORENSIC SCIENCE INTERNATIONAL; Vo. 101; 1999; pp 167 – 176		
	Classification and Identification of Photocopying Toners by Diffuse Reflectance Infrared Fourier Transform Spectroscopy (DRIFTS): I. Preliminary Results; Williams D. Mazzella, B.S., et al.; JOURNAL OF FORENSIC SCIENCES, JFSCA; Vol. 36; No. 2; March 1991; pp. 449 – 465		
	Classification and Identification of Photocopying Toners by Diffuse Reflectance Infrared Fourier Transform Spectroscopy (DRIFTS): II. Final Report; Williams D. Mazzella, B.S., et al.; JOURNAL OF FORENSIC SCIENCES, JFSCA; Vol. 36; No. 3; May 1991; pp. 820 – 837		
	Questioned Document Examination; Richard L. Brunelle, MS; BUREAU OF ALCOHOL, TOBACCO; AND FIREARMS – U.S. TREASURY DEPARTMENT; 1982		
	The Persistence of Textile Fibres Transferred During Simulated Contacts; J. Robertson et al.; JOURNAL OF FORENSIC SCIENCE; Vol. 22, No. 4, Oct. 1982; pp 353 – 360		
	The Forensic Aspects of Textile Fiber Examination; Barry D. Gaudette, B.S.; Royal Canadian Mounted Police;		
	The Transfer of Fibres Between Clothing Materials During Simulated Contacts and Their Persistence During Wear: Part I – Fibre Transference; C. A. Pounds et al.; JOURNAL OF FORENSIC SCIENCES; Vol. 15, 1975, pp 17 – 27		
	The Transfer of Fibres Between Clothing Materials During Simulated Contacts and Their Persistence During Wear: Part II – Fibre Persistence; C. A. Pounds et al.; JOURNAL OF FORENSIC SCIENCES; Vol. 15, 1975, pp 29 – 37		
	Adhesive Tape Analysis: Establishing the Evidential Value of Specific Techniques; Philip Maynard, Ph.D. et al.; JOURNAL OF FORENSIC SCIENCES; Vol. 46(2); 2001; pp 280 - 287		
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SHEET 1 OF 1FORM PTO-1449
(Rev. 7-80)U.S. Department of Commerce
Patent and Trademark OfficeATTY. DOCKET NO.
030581SERIAL NO.
10/698,584

LIST OF PRIOR ART CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT
Exline, et al.FILING DATE
10-31-03GROUP 2872

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	IF APPROPRIATE
	AA	6,485,981	11-26-02	Fernandez			
	AB	6,239,904	5-29-01	Serfling, et al.			
	AC	6,002,476	12-14-99	Treado			
	AD	5,072,338	12-10-91	Hug, et al.			
	AE						
	AF						
	AG						
	AH						
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	AJ						
	AK						

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							YES	NO
	AL							
	AM							
	AN							
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

✓	AR	Conti, S., Dezzi, S., Bianco, A., Traces of Polymethylsiloxane in case histories of rape: technique for detection, 1995 Elsevier Science Ireland Ltd, Forensic Science International, pp. 121-128.
✓	AS	Lee, Garry S.H., Ph.D; Brinch, Kari M., BSc; Kannangara, Kamali, Ph.D., Dawson, Michael Ph.D., Wilson, Michael A., D.Sc., A Methodology Based on NMR Spectroscopy for the Forensic Analysis of Condoms, St. Andrews Centre for Advanced Materials, pp. 808-821.
✓	AT	Maynard, P., Allwell, K., Roux, C., Dawson, M., Royds, D., A protocol for the forensic analysis of condom and personal lubricants found in sexual assault cases, Forensic Science International 124 (2001), pp. 140156.

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